

What is claimed is:

1. A propylene resin composition comprising:

(A) a crystalline propylene block copolymer in an amount of 89 to 30% by weight, which has a 23°C n-decane-soluble component content of 15 to 35% by weight, said soluble component having an intrinsic viscosity  $[\eta]_a$ , as measured in decalin at 135°C, of not less than 1 dl/g and less than 5 dl/g, has a melt flow rate (MFR, 230°C, load of 2160 g), as measured by the method of ASTM D 1238, of 10 to 150 g/10min, and has an isotactic pentad fraction of a polypropylene homopolymer portion, as measured by  $^{13}\text{C}$ -NMR, of not less than 0.97,

(B) a crystalline propylene block copolymer in an amount of 5 to 25% by weight, which has a 23°C n-decane-soluble component content of 15 to 35% by weight, said soluble component having an intrinsic viscosity  $[\eta]_b$ , as measured in decalin at 135°C, of 5 to 10 dl/g, has a melt flow rate (MFR, 230°C, load of 2160 g), as measured by the method of ASTM D 1238, of 1 to 35 g/10min, and has an isotactic pentad fraction of a polypropylene homopolymer portion, as measured by  $^{13}\text{C}$ -NMR, of not less than 0.97,

(C) an elastomeric polymer in an amount of 1 to 20% by weight, which has a melt flow rate (MFR, 230°C, load of 2160 g) of 0.5 to 30 g/10min, and

(D) an inorganic filler in an amount of 5 to 25% by weight,

with the proviso that the total amount of the components (A) to (D) is 100% by weight.

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2. The propylene resin composition as claimed in claim 1, wherein the intrinsic viscosity  $[\eta]_e$  of the elastomeric polymer (C) and the intrinsic viscosity  $[\eta]_a$  of the n-decane-soluble component of the crystalline propylene block copolymer (A) have a relationship of the following formula (1):

$$0.5 \leq [\eta]_e / [\eta]_a \leq 2 \quad (1).$$